WHAT IS CLAIMED IS:

- 1. An organic EL device comprising a glass substrate, a metal cathode, an organic EL layer and an ITO electrode provided on the glass substrate, said ITO electrode being coated with a hybrid material film comprising molecules having an organic skeletal moiety and an inorganic skeletal moiety, and light being emitted from the hybrid material film side.
- 2. An organic EL device according to claim 1, wherein said hybrid film comprises polychlorofluoroethylene having a siloxane group
- 3. An organic EL device according to claim 1, wherein said hybrid film comprises a material having fluorine group and siloxane group.
- 4. An organic EL device according to claim 1, wherein the hybrid film contains not more than 30% by weight of inorganic particles.
- 5. An organic EL device according to claim 1, wherein the hybrid film has a thickness of 13.1-77.3 micrometer.
- 6. An organic EL device comprising a glass substrate, a metal cathode, an organic EL layer and an ITO electrode provided on the glass substrate, said ITO electrode being coated with a multi-layered film obtained by laminating (a) a hybrid material film and (b) at least one of a vapor-deposited inorganic material film and a

plastic substrate, said hybrid material film comprising molecules having an organic skeletal moiety and an inorganic skeletal moiety, and light being emitted from the hybrid film side.

- 7. An organic EL device according to claim 6, wherein said multi-layered film is obtained by laminating the hybrid material film and the vapor-deposited inorganic material film.
- 8. An organic EL device according to claim 6, wherein said multi-layered film is obtained by laminating the hybrid material film, the vapor-deposited inorganic material film and the plastic substrate.
- 9. An organic EL device according to claim 8, wherein said multi-layered film further includes a lamination of a second film of said hybrid material film and the vapor-deposited inorganic material film, on the plastic substrate.